US Army Corps
of Engineers

RXXI/EM CoP Conference

Innovations & Experiments

PDT Lead: Ms Brenda Wyler CERD

202-761-1850 **brenda.d.wyler@us.army.mil**

Relevant, Ready, Responsive,

US Army Corps
of Engineers

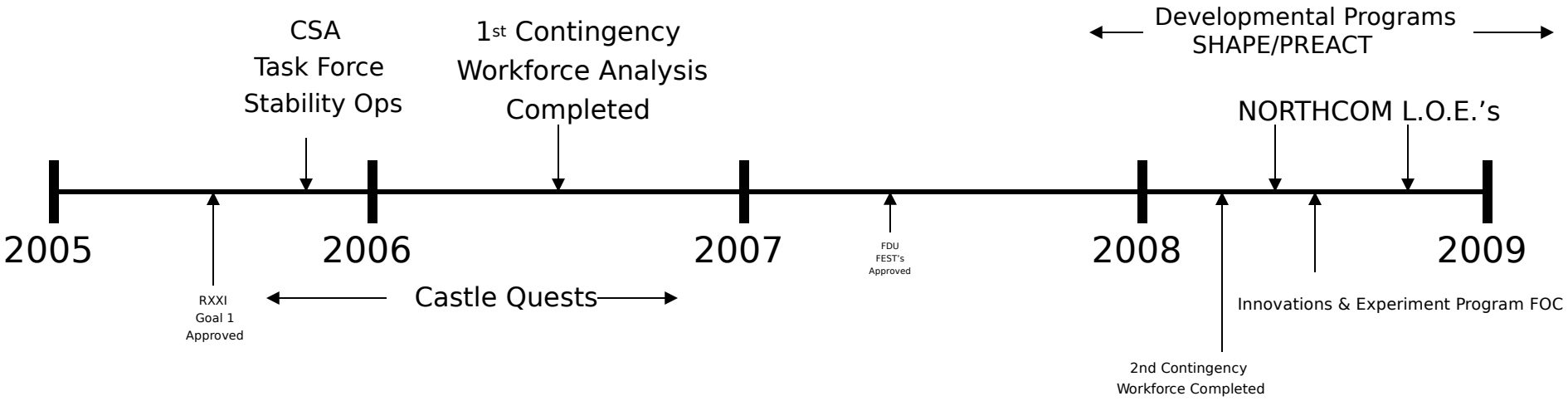
Overview

- Establish Systemic USACE capability for Concept Development & Experimentation

- Accomplish the Development, Exploration and Assessment of New Concepts, Organizational Structures and Emerging Technologies from Inception through Extensive Evaluation to possible transition to the Force.

US Army Corps
of Engineers

Background



US Army Corps of Engineers

PDT Current Tasks

1. Developing Innovations & Experimentation Program.

2. Analysis on Expeditionary Workforce.

3. NORTHCOM/USACE Initiatives:
   - L.O.E. #3: Risk Assessment Methodology
   - L.O.E. #4: Expeditionary Forces in Support of Contingency Operations: PRT's/FFE's

US Army Corps of Engineers

Next Steps/ PDT Schedule

READINESS XXI TEAM USACE

- Critical Skill Analysis Complete — 1 April
- USACE “Challenges” Draft List Complete — 1 April
- Prioritize Challenges — 1 May
- NORTHCOM L.O.E. #3 — 20-22 May
  - Risk Management Methodology (RMM)
  - USACE RMM for Infrastructure
- NORTHCOM L.O.E. #4 — Aug 08
  - Scenario Employing PRT & FFE Teams
- Contingency Work Force Analysis Brief USACE Leadership — Mid Apr
- Innovations & Experiment Program — 15 May
- FOC: 1 June 08

US Army Corps
of Engineers

RXXI/EM CoP Conference

Innovations & Experiments

Questions

Relevant, Ready, Responsive,